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1 DB-1 (databases): data integration: Extending and inferring functional dependencies in schema transformation

Qi He, Tok Wang Ling

November 2004 **Proceedings of the thirteenth ACM international conference on Information and knowledge management CIKM '04**

Publisher: ACM Press

Full text available: pdf(349.31 KB) Additional Information: full citation, abstract, references, index terms

We study the representation, derivation and utilization of a special kind of constraints in multidatabase systems. A major challenge is when component database schemas are schematic discrepant from each other, i.e., data values of one database correspond to schema labels of another. We propose "qualified functional dependencies" (or qualified FDs), an extension to conventional FDs to formalize integrity constraints in multidatabase systems. We first give inference rules to deri ...

Keywords: functional dependency, multidatabase, schema integration, schematic discrepancy

2 Industrial session: potpourri: Flexible database generators

Nicolas Bruno, Surajit Chaudhuri

August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

Publisher: VLDB Endowment

Full text available: pdf(493.44 KB) Additional Information: full citation, abstract, references, index terms

Evaluation and applicability of many database techniques, ranging from access methods, histograms, and optimization strategies to data normalization and mining, crucially depend on their ability to cope with varying data distributions in a robust way. However, comprehensive real data is often hard to come by, and there is no flexible data generation framework capable of modelling varying rich data distributions. This has led individual researchers to develop their own ad-hoc data generators for ...

3 Database theory, technology and applications (DTTA): Image domain formalization for content-based image retrieval

Caetano Traina, Josiel M. Figueiredo, Agma J. M. Traina

March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**

Publisher: ACM Press

Full text available: pdf(247.52 KB) Additional Information: full citation, abstract, references, index terms

This paper proposes a formal representation of the operations required to perform content-based image retrieval (CBIR) in large relational databases, using similarity queries. In this paper, we consider similarity as a numerical value obtained comparing a pair of images, which is calculated by a distance (dissimilarity) function. Distance functions usually rely on a set of features extracted from each image through a set of image processing algorithms called feature extractors. Before extracting ...

Keywords: content-based image retrieval, query algebra, relational databases, similarity queries

4 Creating a massive master index for HTML and print

Dan Scott, Ronnie Seagren

October 2002 **Proceedings of the 20th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(282.66 KB) Additional Information: full citation, abstract, references, index terms

An index connects readers with information. Creating an index for a single book is a time-honored craft. Creating an index for a massive library of HTML topics is a modern craft that has largely been discarded in favor of robust search engines. The authors show how they optimized a single-sourced index for collections of HTML topics, printed books, and PDF books. With examples from a recent index of 24,000 entries for 7,000 distinct HTML topics also published as 40 different PDF books, the autho ...

Keywords: indexing, information retrieval methods, navigation, online information, search

5 Research papers: storage, indexing, and system architecture: System RX: one part relational, one part XML

Kevin Beyer, Roberta J. Cochrane, Vanja Josifovski, Jim Kleewein, George Lapis, Guy Lohman, Bob Lyle, Fatma Özcan, Hamid Pirahesh, Normen Seemann, Tuong Truong, Bert Van der Linden, Brian Vickery, Chun Zhang

June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available: pdf(426.08 KB) Additional Information: full citation, abstract, references

This paper describes the overall architecture and design aspects of a hybrid relational and XML database system called System RX. We believe that such a system is fundamental in the evolution of enterprise data management solutions: XML and relational data will co-exist and complement each other in enterprise solutions. Furthermore, a successful XML repository requires much of the same infrastructure that already exists in a relational database management system. Finally, XML query languages hav ...

6 Efficiently publishing relational data as XML documents

Jayavel Shanmugasundaram, Eugene Shekita, Rimon Barr, Michael Carey, Bruce Lindsay, Hamid Pirahesh, Berthold Reinwald

September 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 2-3

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(216.67 KB) Additional Information: full citation, abstract, citings, index terms

XML is rapidly emerging as a standard for exchanging business data on the World Wide Web. For the foreseeable future, however, most business data will continue to be stored in

relational database systems. Consequently, if XML is to fulfill its potential, some mechanism is needed to publish relational data as XML documents. Towards that goal, one of the major challenges is finding a way to efficiently structure and tag data from one or more tables as a hierarchical XML document. Different alterna ...

Keywords: Publishing, Relational databases, XML

7 Paper session DB-5 (databases): updates and change detection: Detecting changes on unordered XML documents using relational databases: a schema-conscious approach

Erwin Leonardi, Sourav S. Bhowmick

October 2005 **Proceedings of the 14th ACM international conference on Information and knowledge management CIKM '05**

Publisher: ACM Press

Full text available: pdf(307.12 KB) Additional Information: full citation, abstract, references, index terms

Several *relational approaches* have been proposed to detect the changes to XML documents by using relational databases. These approaches store the XML documents in the relational database and issue SQL queries (whenever appropriate) to detect the changes. All of these relational-based approaches use the *schema-oblivious* XML storage strategy for detecting the changes. However, there is growing evidence that schema-conscious storage approaches perform significantly better than schema- ...

Keywords: XML, change detection, change management

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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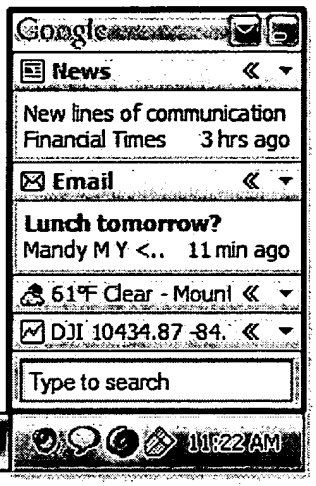
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